

FIG. 1

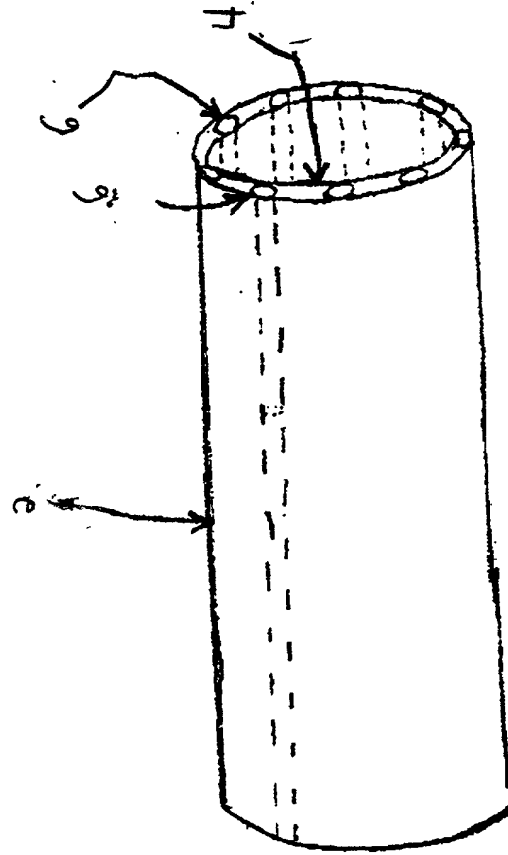


FIG. 2

09877219 060801
108050 6122860

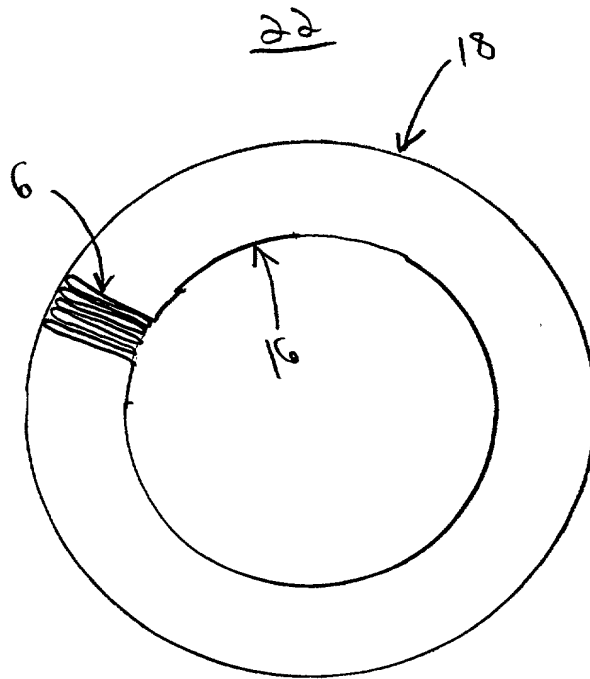


FIG. 3

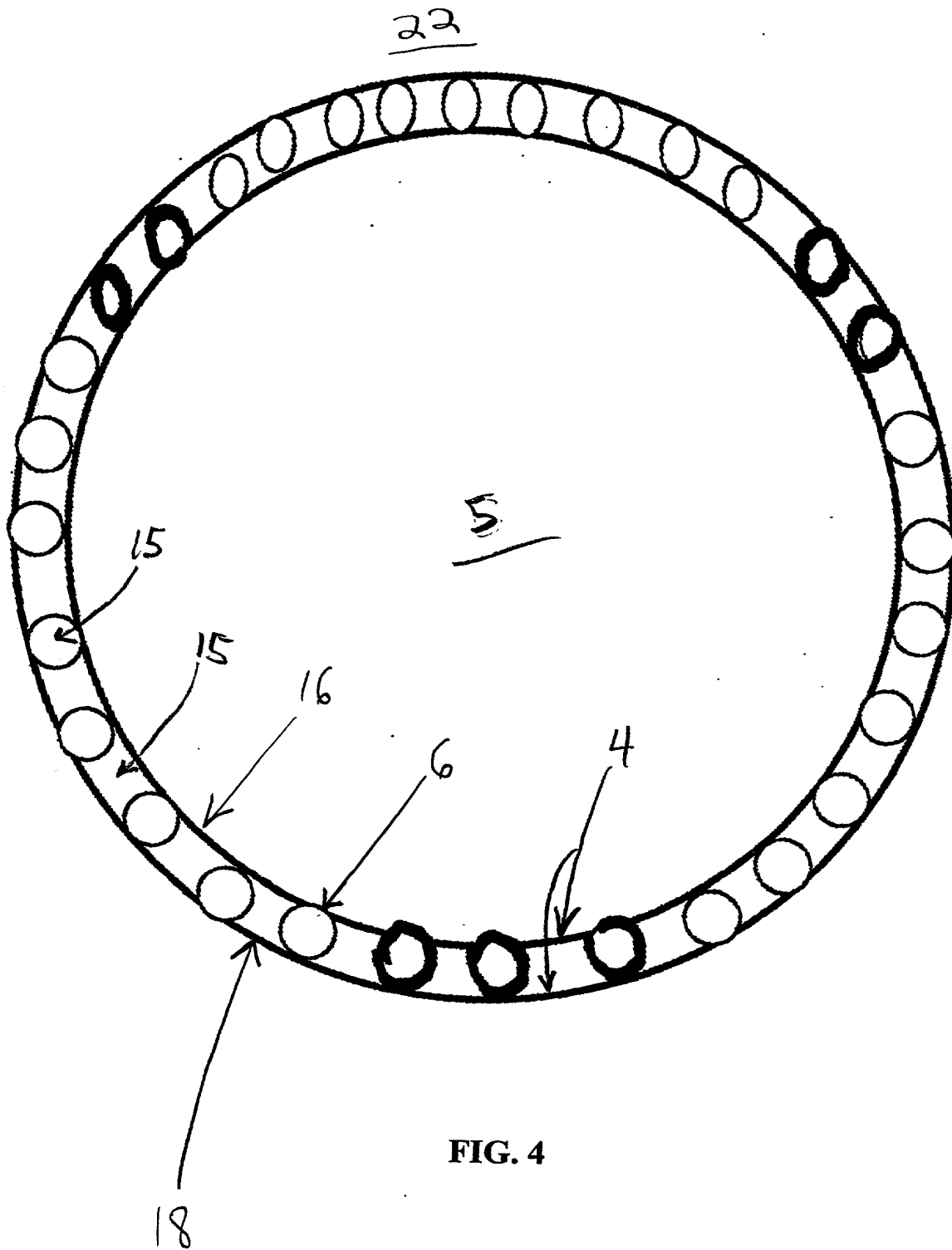


FIG. 4

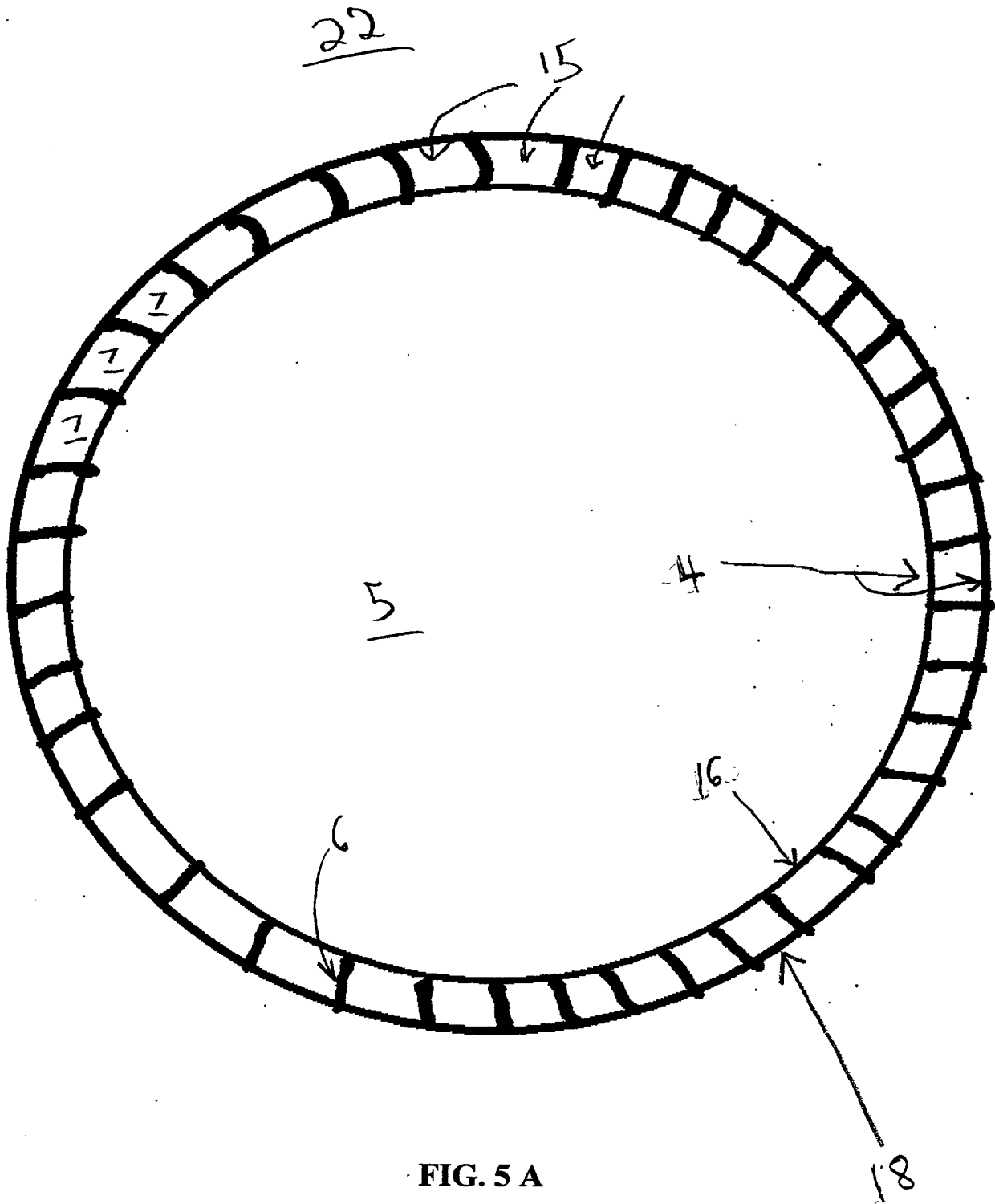


FIG. 5 A

22

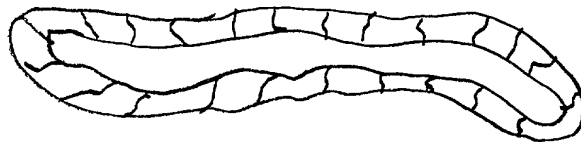


FIG. 5 B

09877249-060904

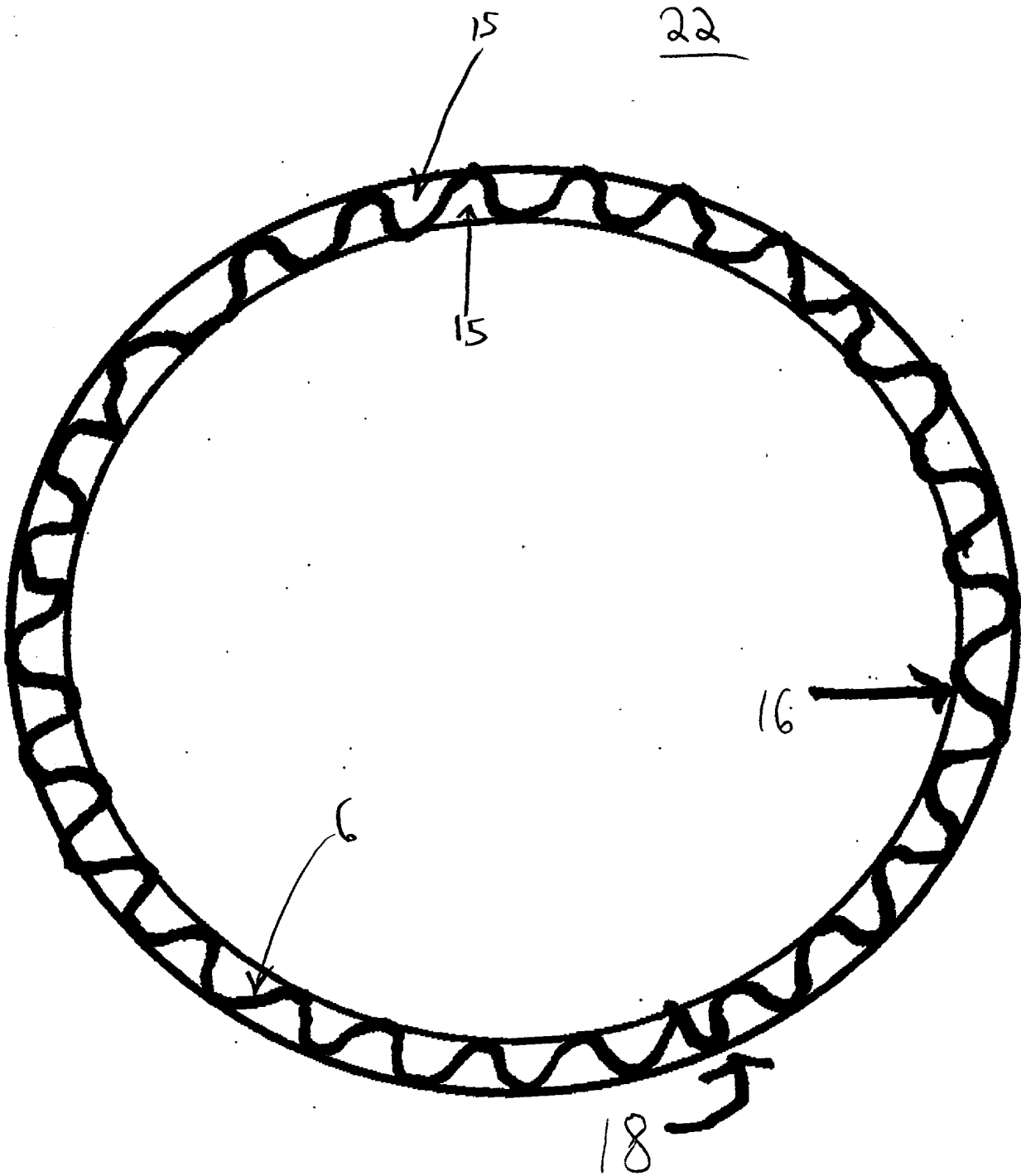
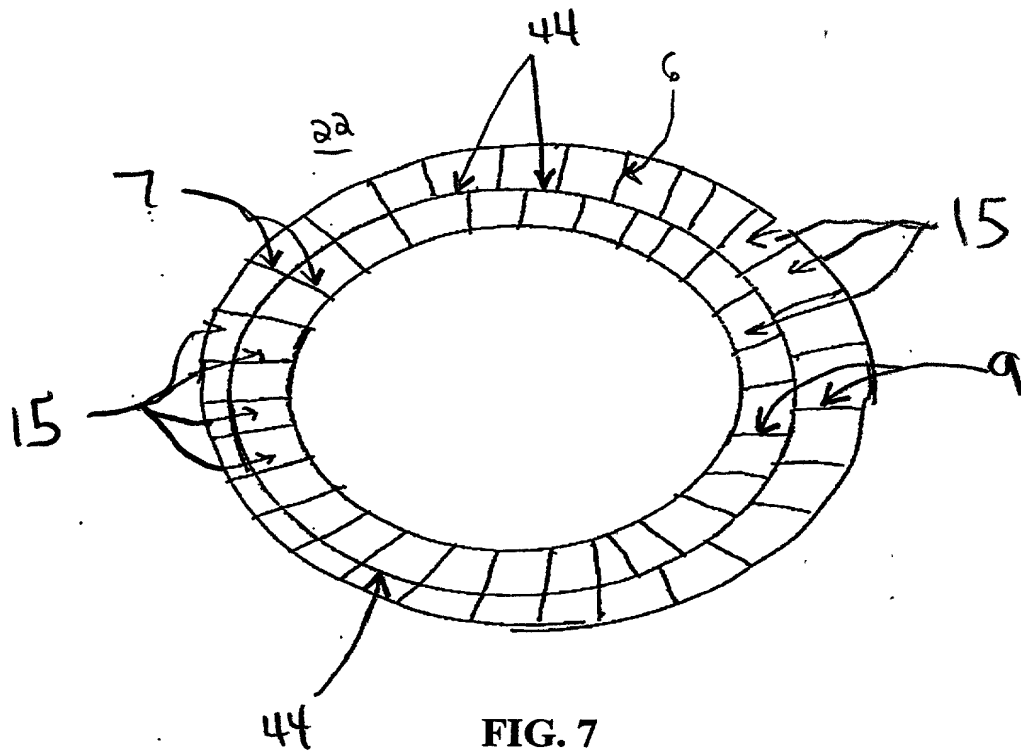


FIG. 6



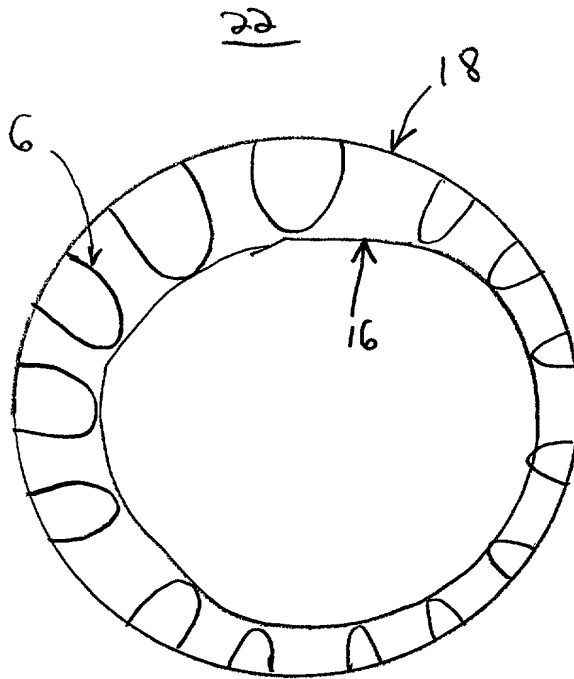


FIG. 8

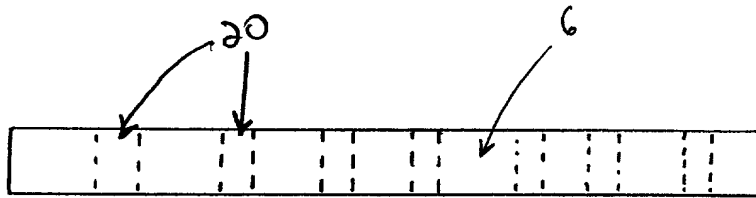


FIG. 9 B

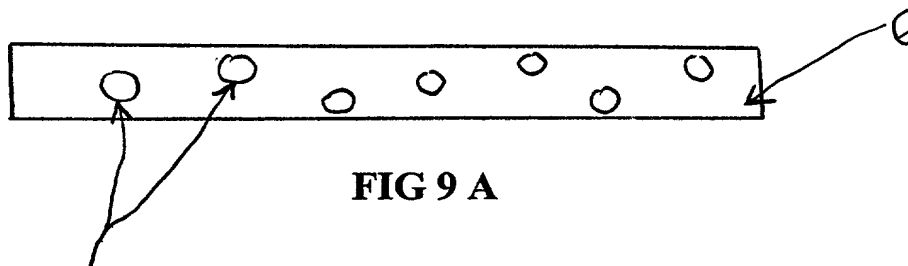


FIG 9 A

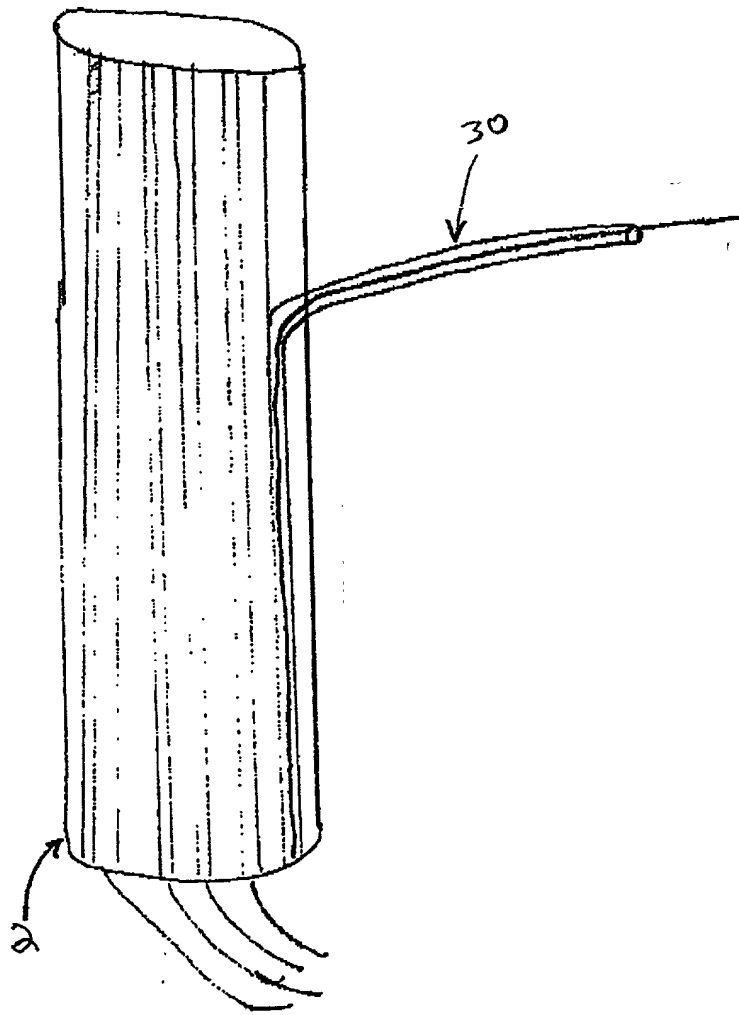


FIG. 10.

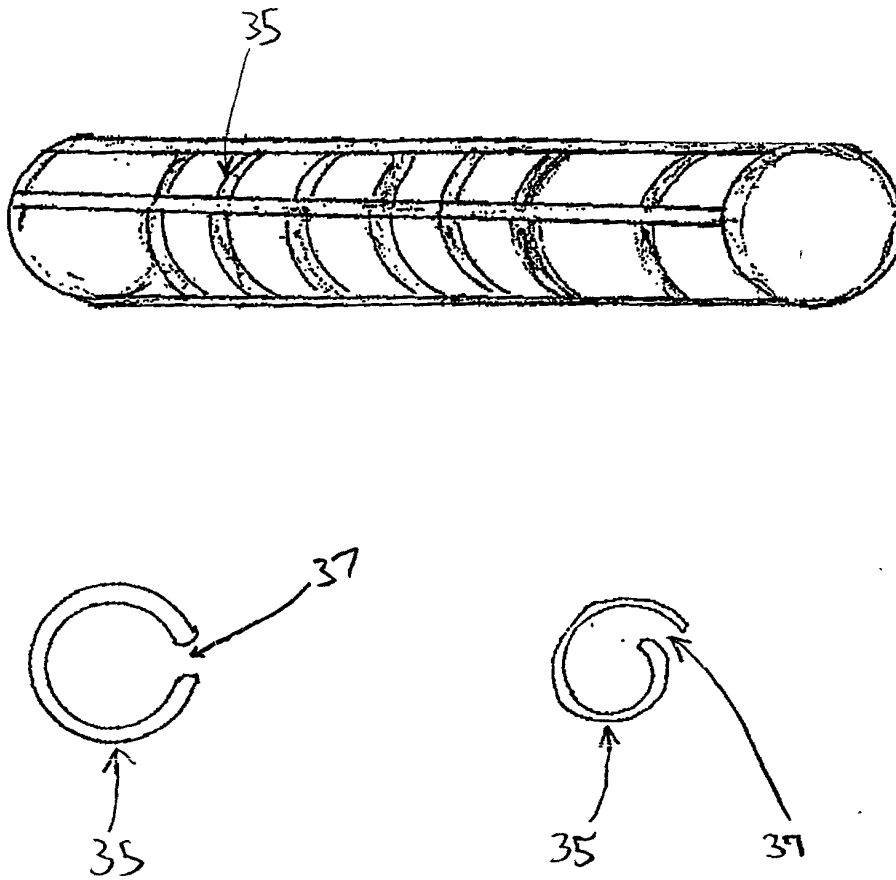


FIG. 11

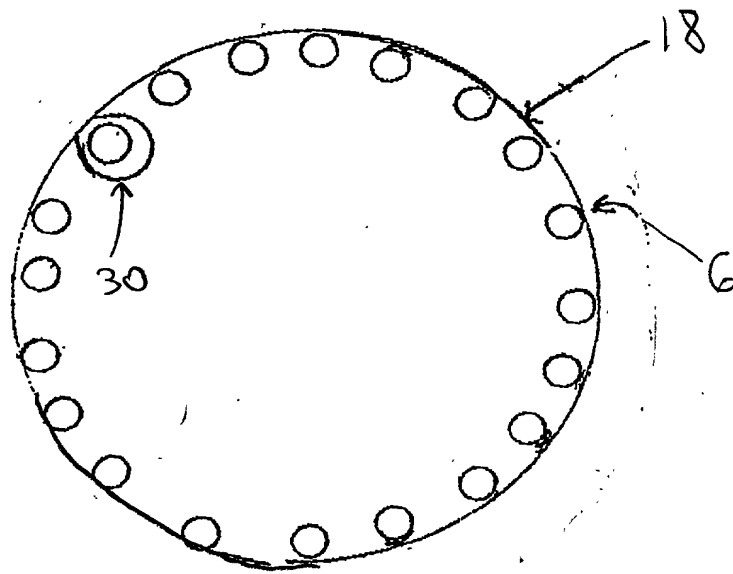


FIG. 12

A schematic diagram of a circular structure. A large circle is surrounded by 16 smaller circles, one at each vertex of a hexadecagon. A label '16' with an arrow points to the large circle. A label '6' with an arrow points to one of the small circles. A label '30' with an arrow points to a bracketed section of the bottom edge of the large circle.

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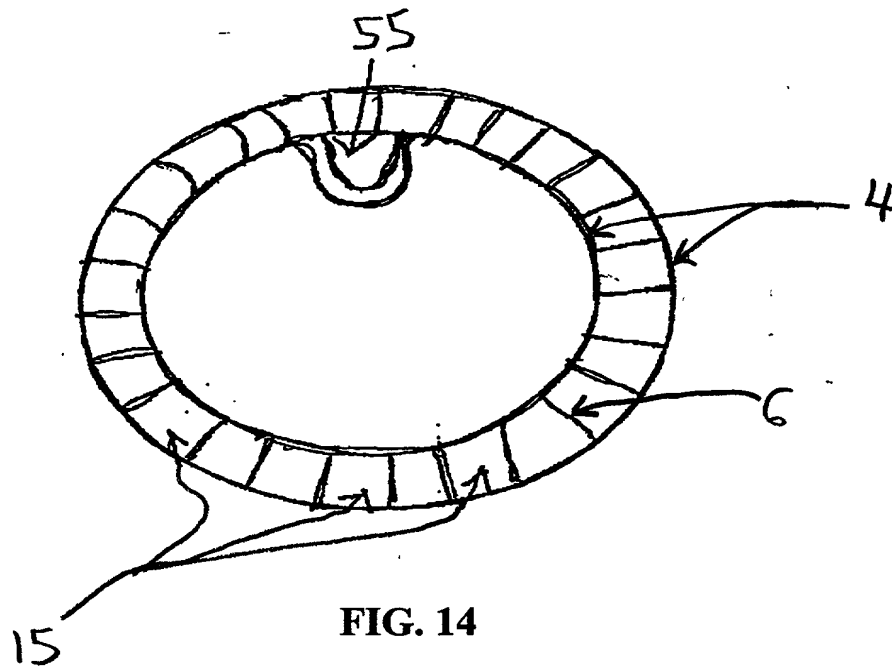


FIG. 14

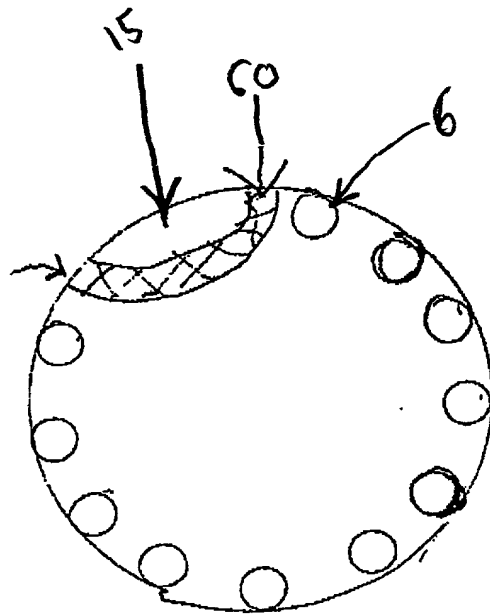


FIG. 15 A

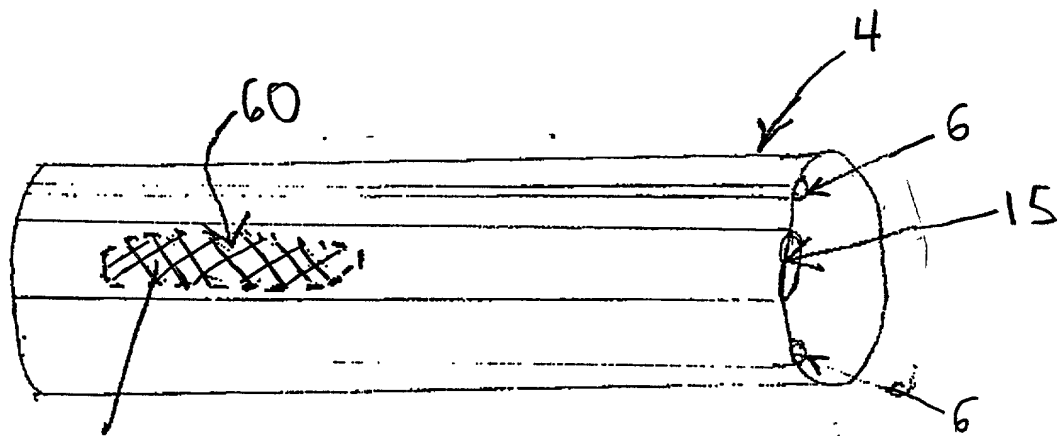


FIG. 15 B

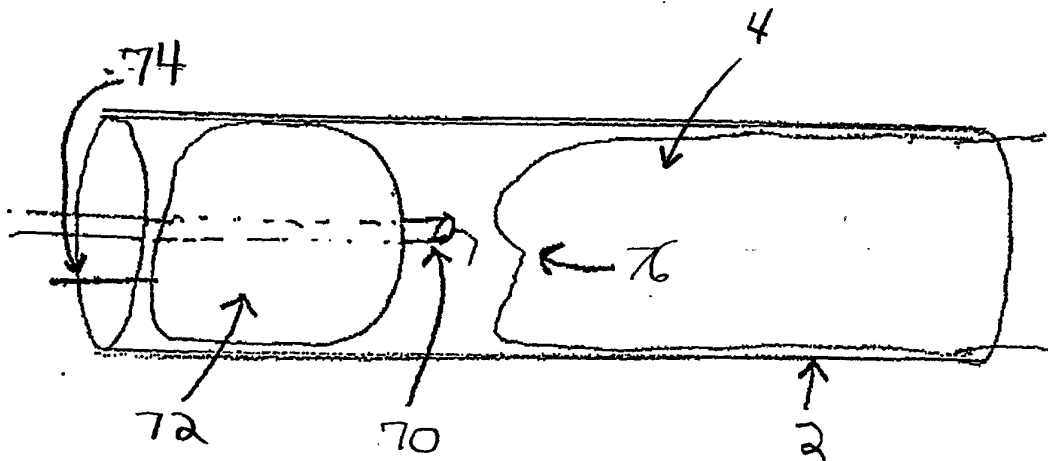


FIG. 16

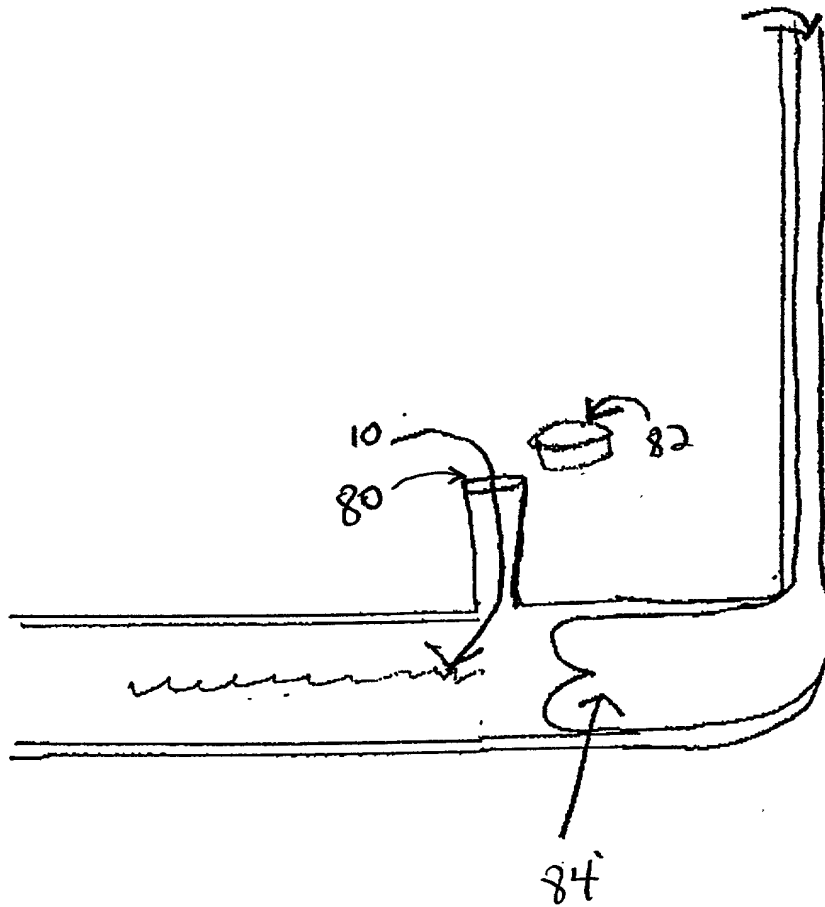


FIG. 17

FIG. 18

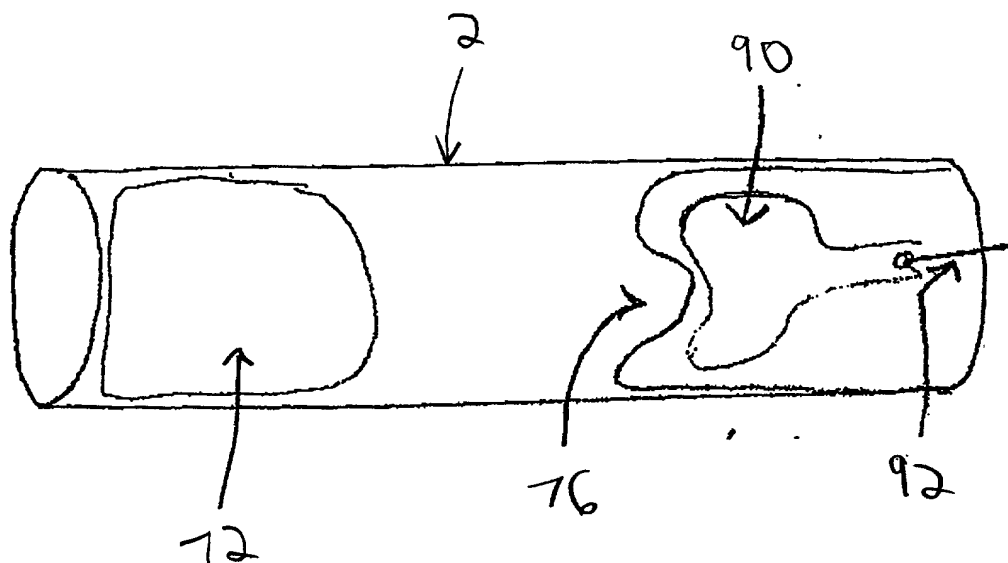


FIG. 18

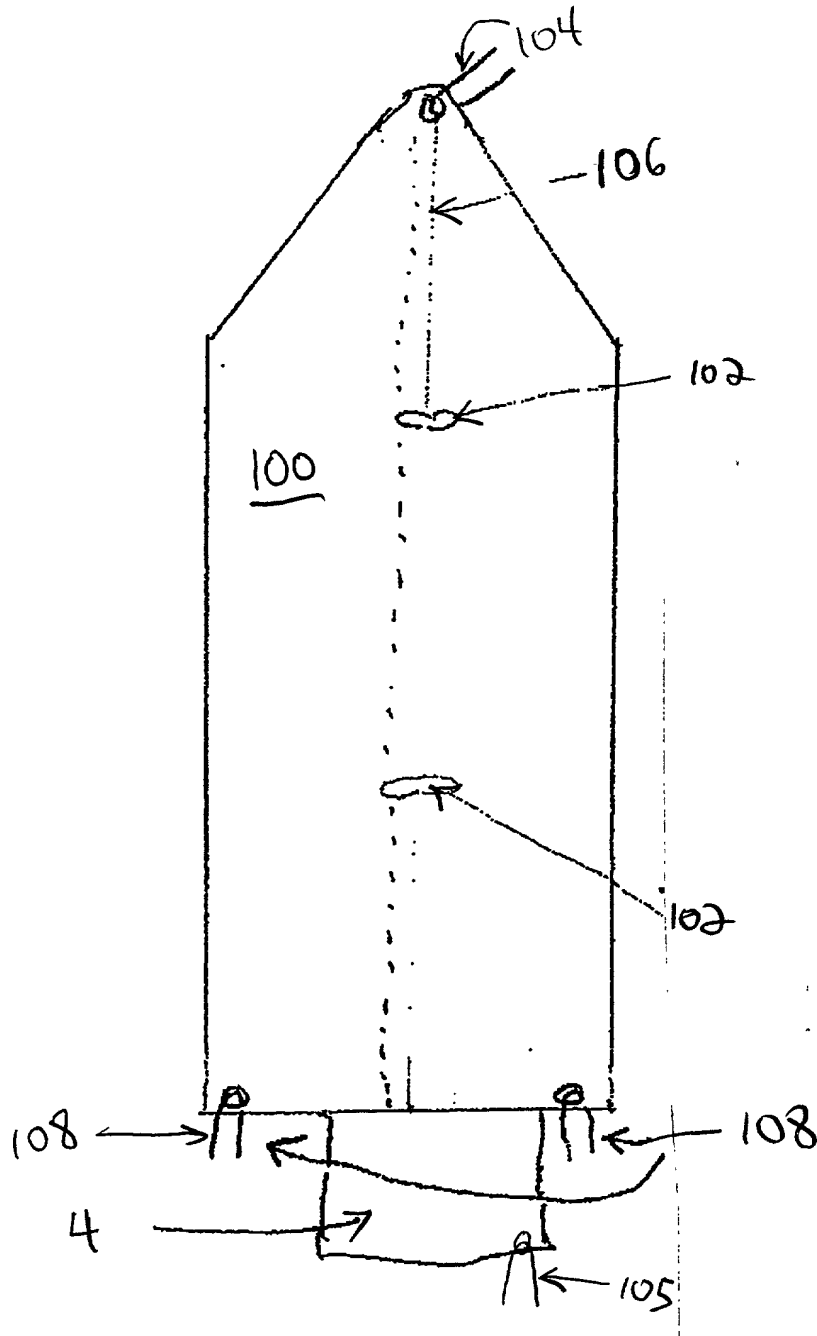


FIG. 19

A hand-drawn schematic diagram of a tapered, conical structure, likely a rocket nozzle or a similar fluidic component. The structure is labeled with various reference numerals: 100 is the main body, 102 is the upper section, 104 is the top tip, 108 is the base, and 110 is the central stem. A dashed line indicates the axis of symmetry.

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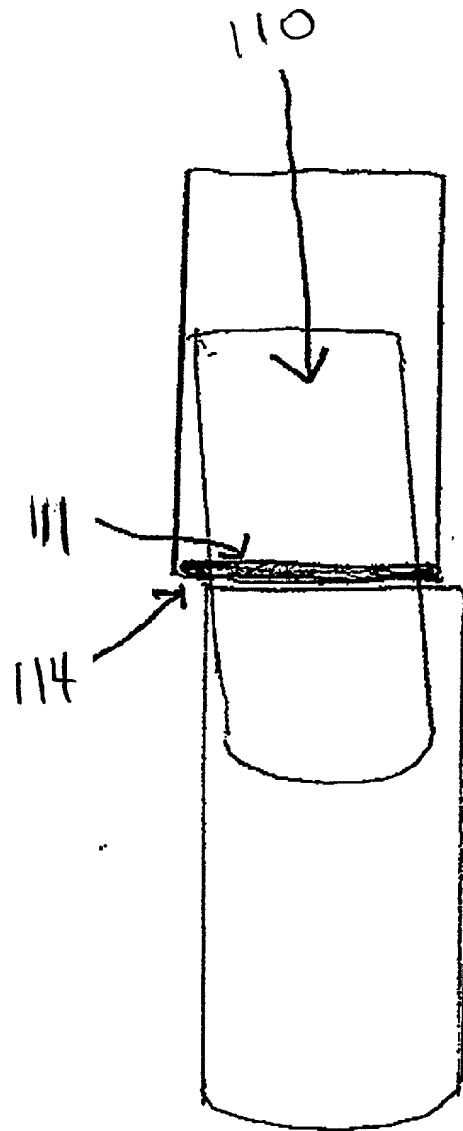


FIG. 21

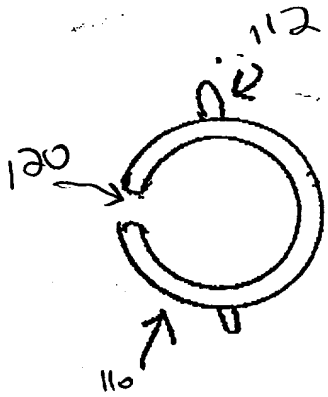


FIG. 22 C

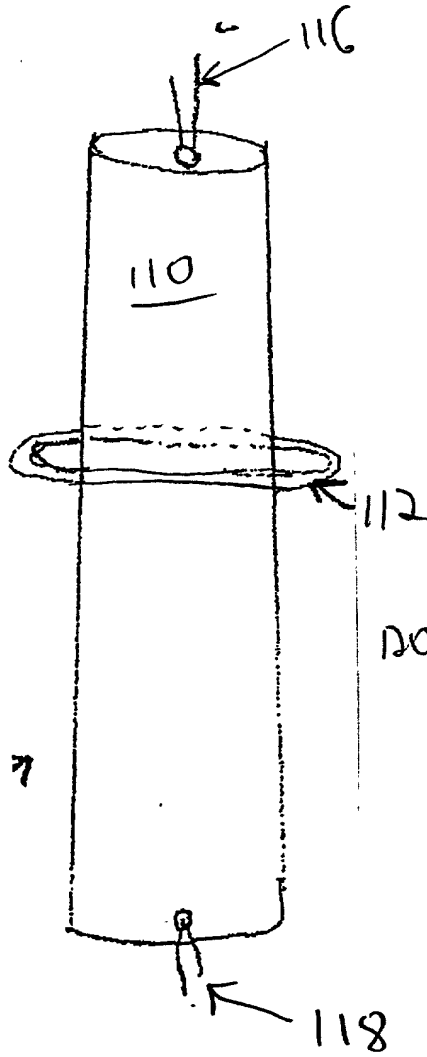


FIG. 22 A

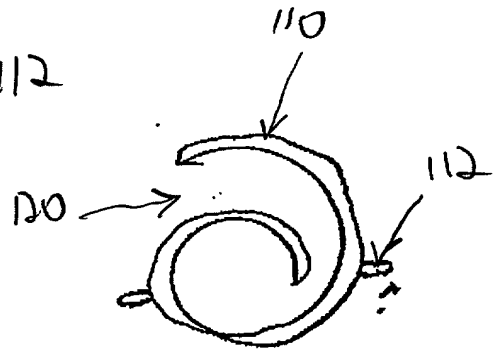


FIG. 22 B

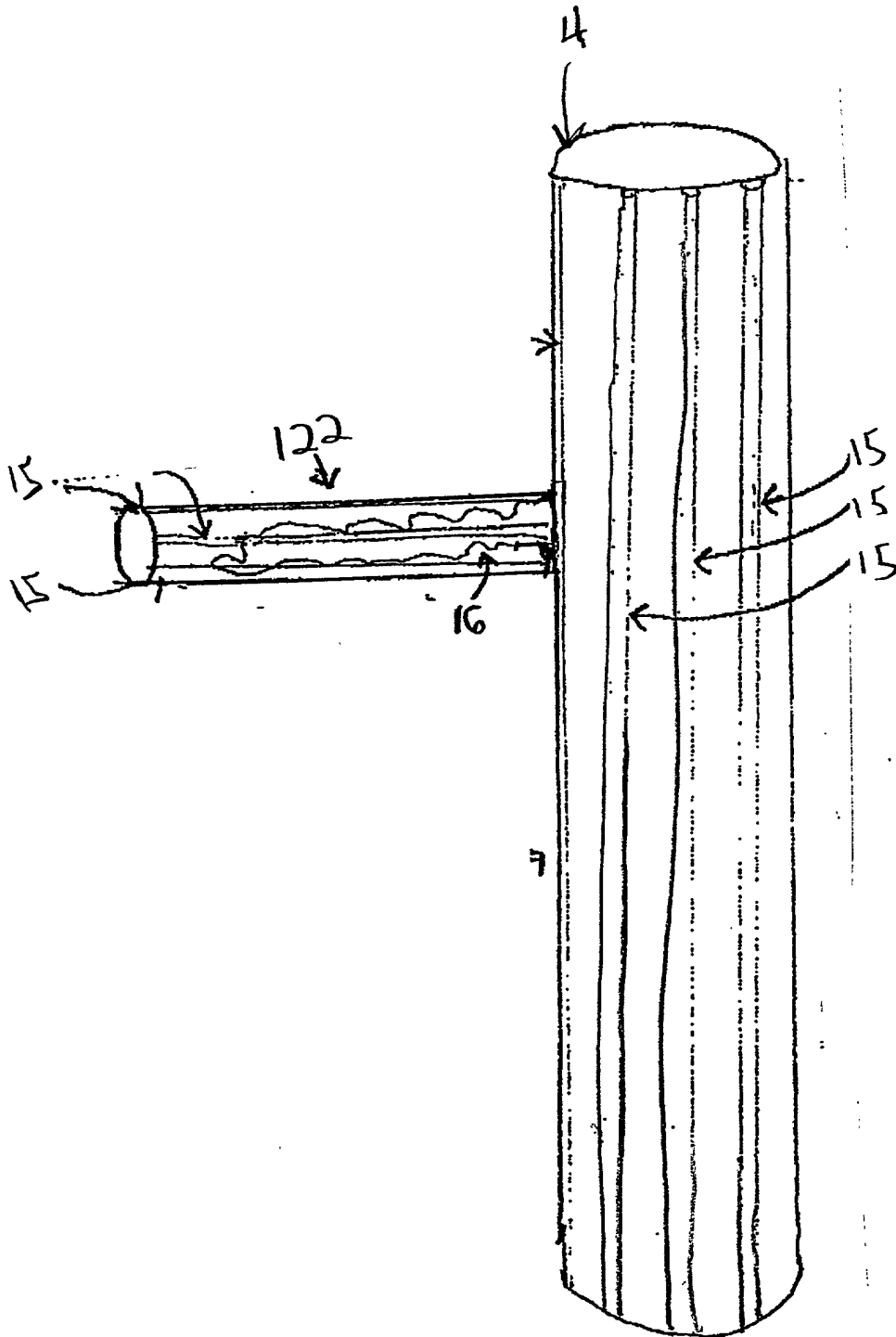


FIG. 23

0082719.050801
108050" 61222860

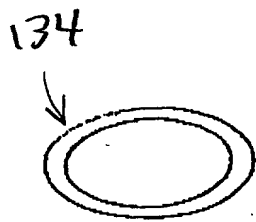


FIG. 24 C

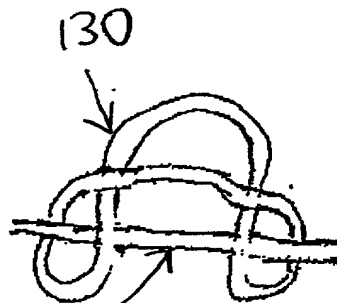


FIG. 24 D

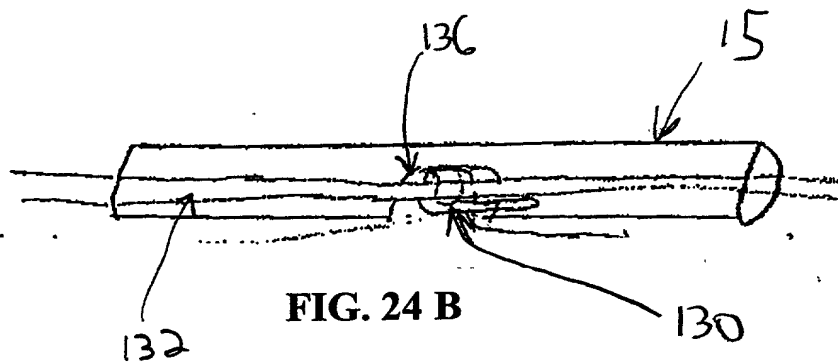


FIG. 24 B

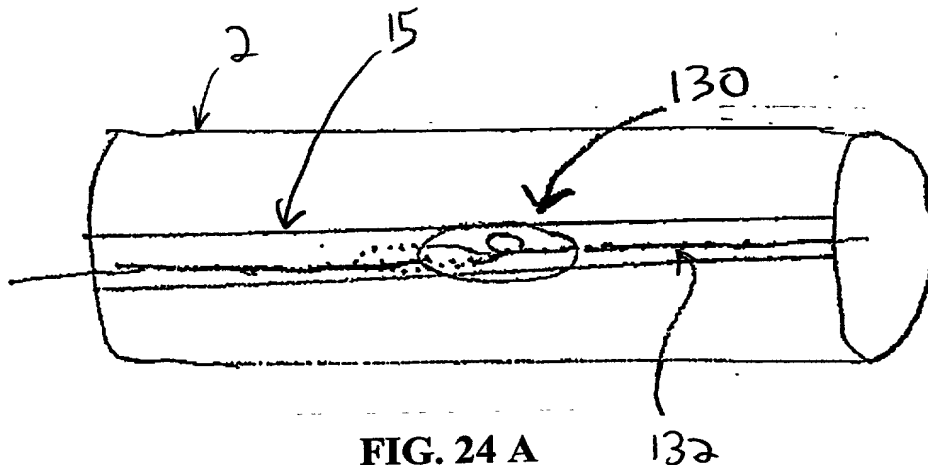


FIG. 24 A



FIG. 25 B

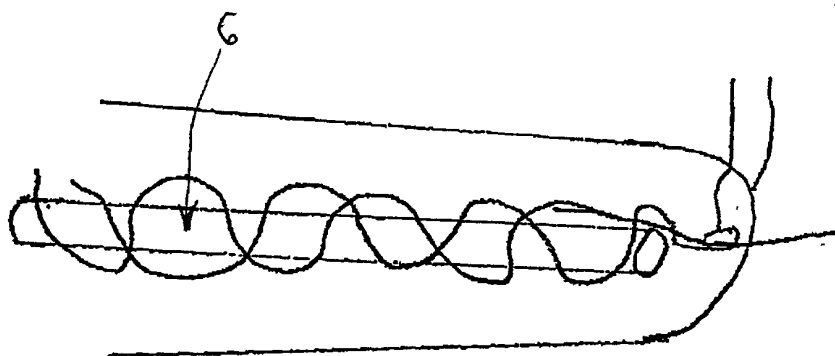


FIG. 25 A

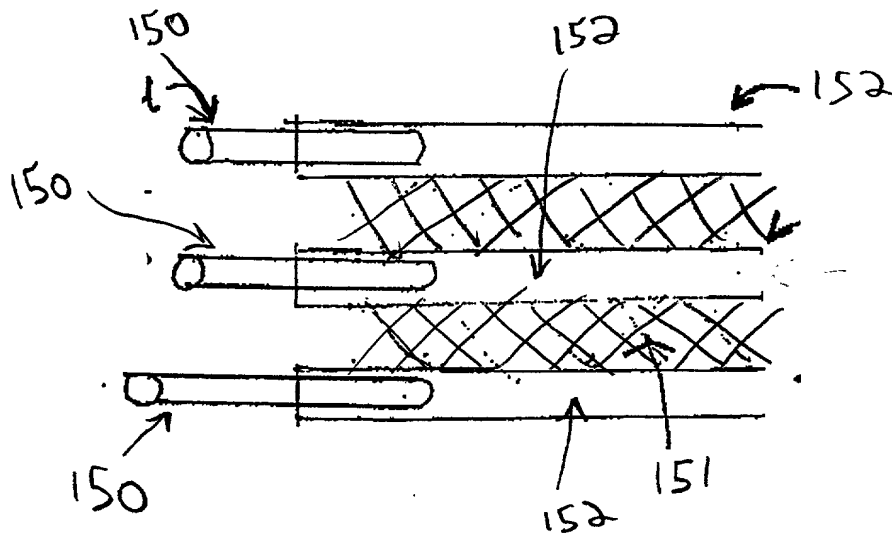


FIG. 26 A

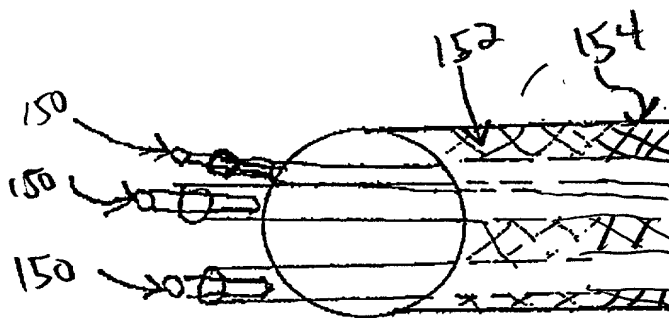


FIG. 26 B

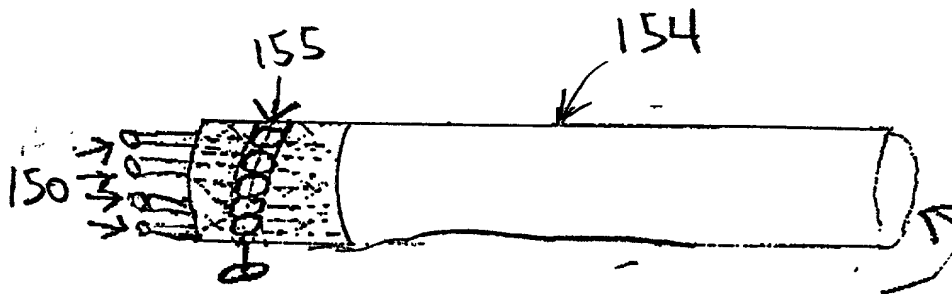


FIG. 26 C

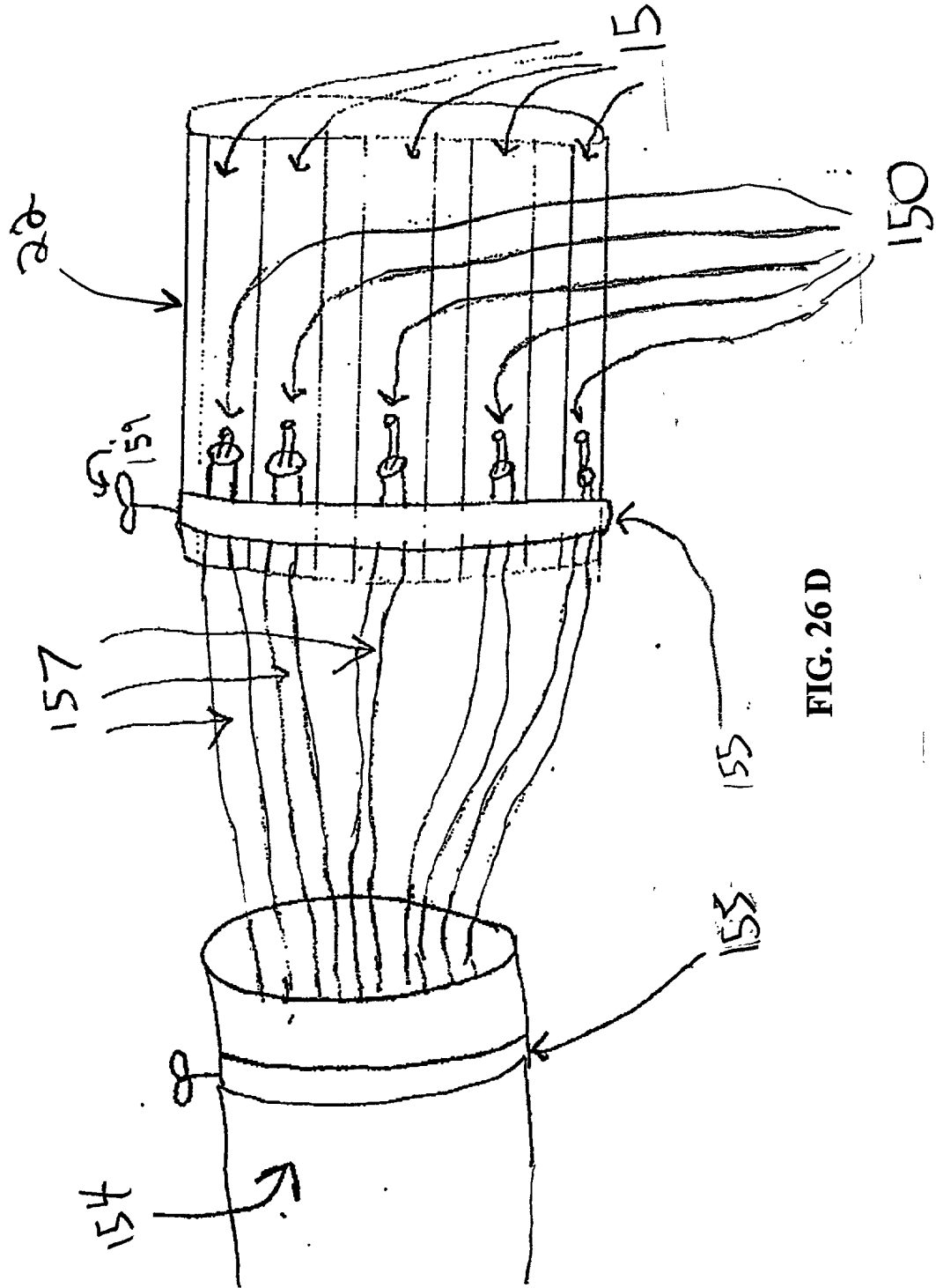


FIG. 26 D

FIG. 27

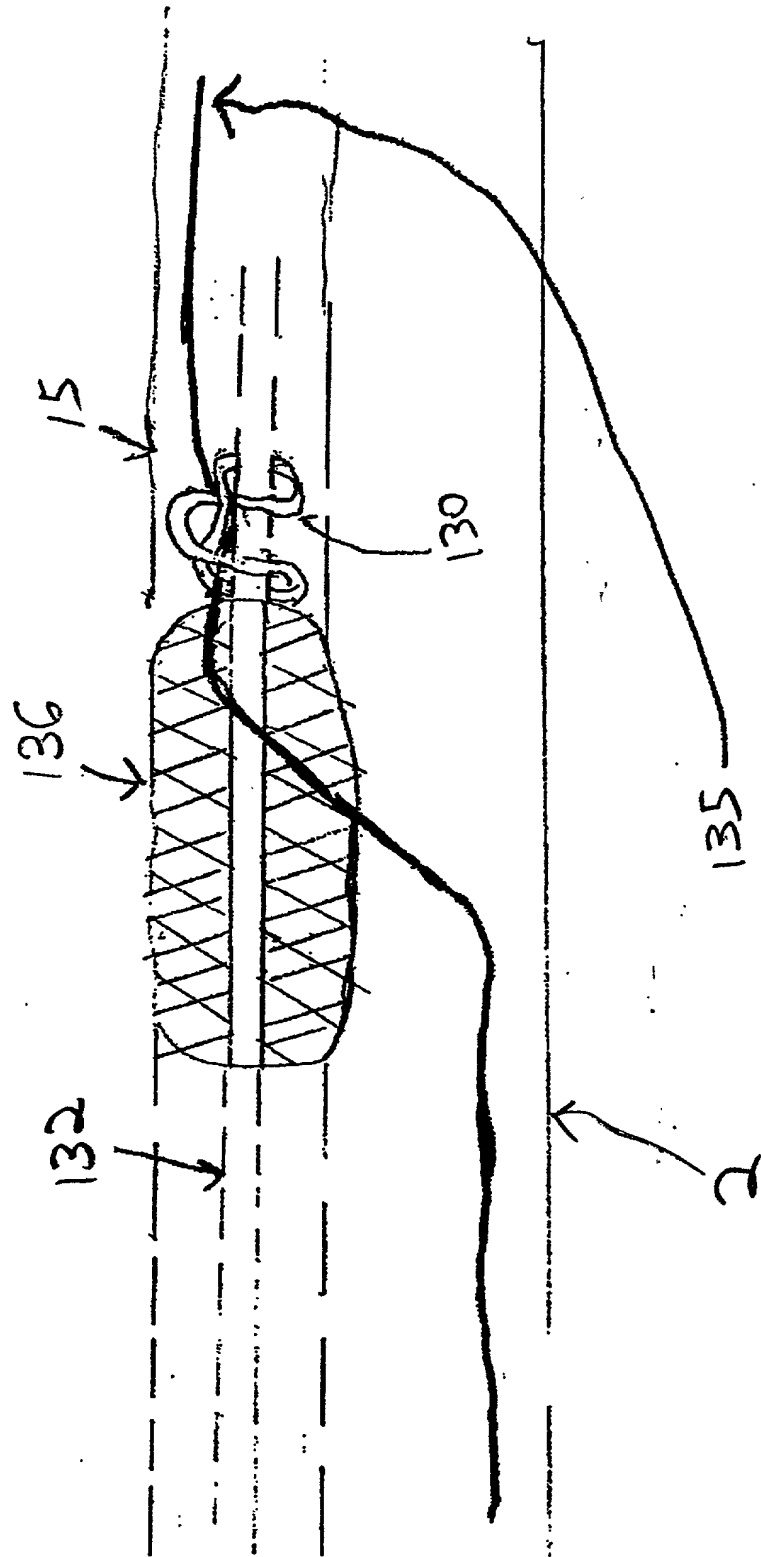


FIG. 28

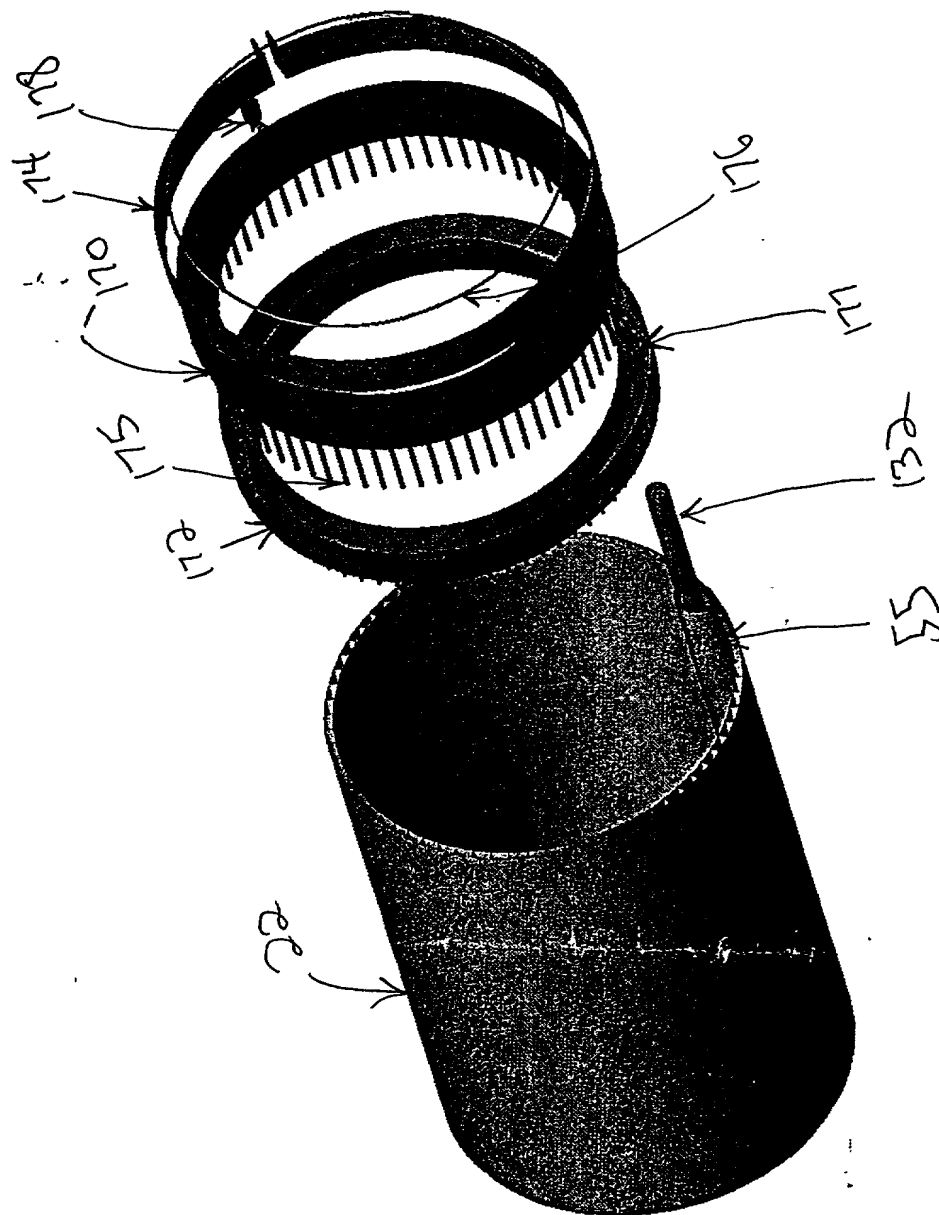


FIG. 29

